



SARscene Alberta, Canada: 13th - 15th Oct 2016



What Is A Hackathon?



- ▶ ***Benefits of collecting data and adopting technology for all levels of the Search & Rescue community in Canada.***
- ▶ ***Open-source responders code repository of software plug-ins, extensions, and applications.***
- ▶ ***Get both technical folk and SAR experts together to kick-start innovation in the sector.***

BYOD



DELIVERABLES

- 1. Problem Presentation***
- 2. Pitch Presentation For Judges***
- 3. Working Prototype
Mock-Ups
Slideware***



1. *Problem You're Solving*
2. *Product Name / Logo*
3. *Technologies You're Using*
4. *Team Roles*



1. *The Problem You're Solving*
2. *Value Proposition*
3. *The Underlying Magic*
4. *Sustainability*
5. *Your Team*
6. *Demo*

Open Source Projects

github.com/sarscene



- ▷ **7pm Project Kick-offs**

► **Friday**

- ▷ **11am “The Problem Presentations”**

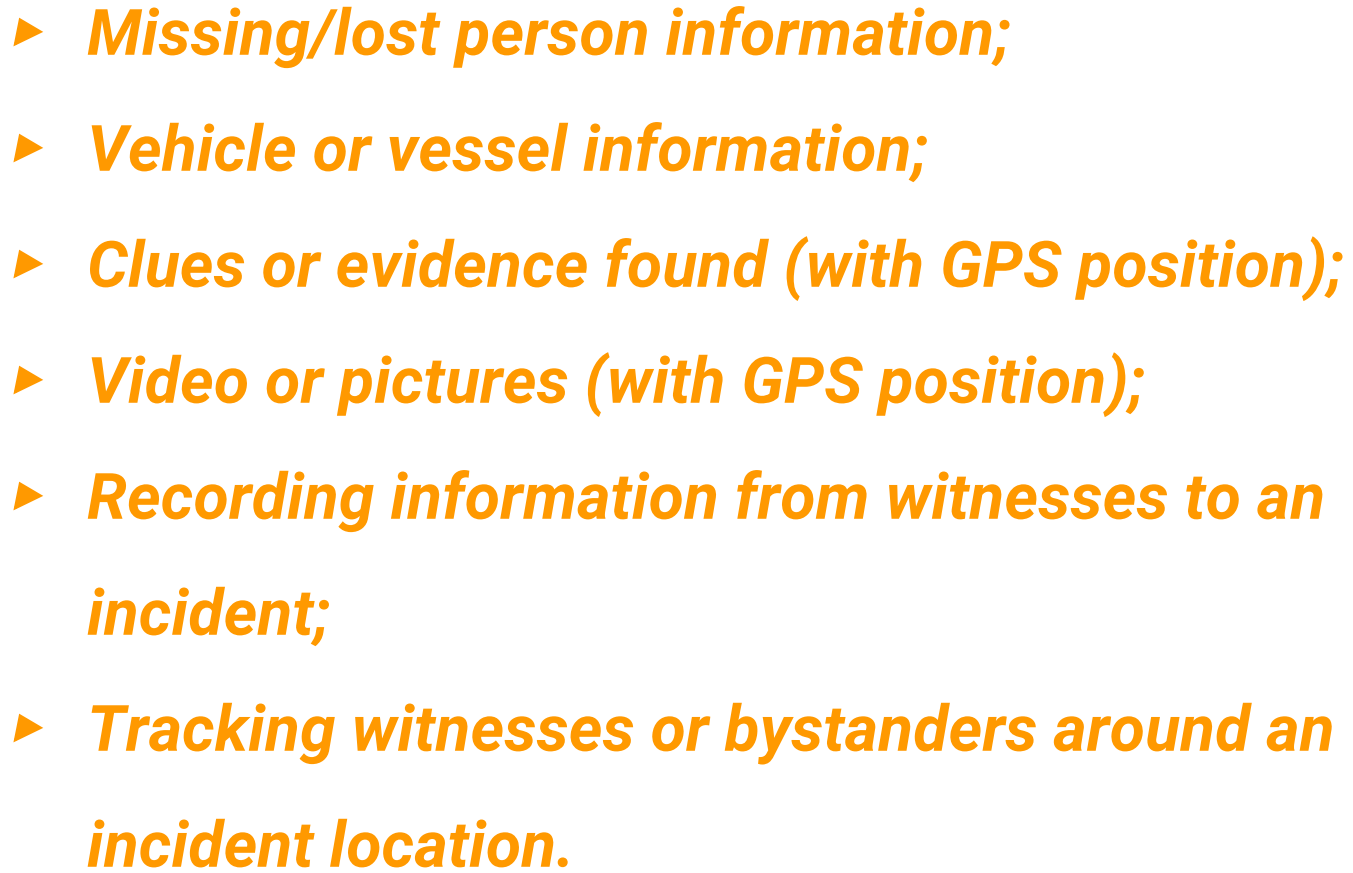
► ***Saturday***

- **1.30pm “Pitch Competition”**
- **6.30pm Show & Tell @ Tradeshow**



- ▶ ***SAR Expert***
- ▶ ***Developer***
- ▶ ***UI/UX Designer***
- ▶ ***GIS Expert***
- ▶ ***Data Scientist***
- ▶ ***Other...***

Intros!



**I got 99 problems
but SAR ain't one...**

The background is a solid orange color with a repeating pattern of white hazard icons. These icons include symbols for biological hazards (bacteria, biohazard), chemical hazards (flame, skull and crossbones, gas cylinder), physical hazards (explosion, fire, radiation), and environmental hazards (oil spill, dead tree, dead animal).

ESRI

Recon Instruments

D4H Technologies



Slack Chat

sarscene.slack.com